TXD 008063661

	TEXAS DEPAR	TMENT OF WATER RESOL		36253
	PER	MIT APPLICATION FOR	APPL. NO.	angelina
INDU	ISTRIAL SOLID WASTE		5 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	OYB
	PART A - FACIL	ITY BACKGROUND INFO	RMATION	(CHECK)
· · · · · · · · · · · · · · · · · · ·	۸.۵۰	TIVE	DIST TE	
TILLIO GENER	AL INFORMATION C	TIVE +087299		547925
A A A A	Ricant: Lufkin Cr			- Soller
	P O Boy	, Corporation, of O	ther L egal Enti , N	lame)
TO SELLA	dress: P. O. Box		75001	
Z Z	712	State Texas	Zip Code:75901	
TO TO	Tephone Number: 713/	634-4923		
B. Au	thorized Agents			
	the capacity in whi (engineering, legal the primary recipie	ing of the permit ap ch each person may , etc.). The person ent of correspondence e mailing addresses	oplication. Also in represent the apploon listed first will be regarding this a	ndicate icant be pplication.
	Danny Vines - En	•	,	
	P. O. Box 1207 ufkin,Texas 7590	1		RECEIVED
	13/634-5075		•	APR 1.8 1983 \$
				PERMIT CONTROL
2.	List the individual responsible for cau in the newspaper.			
	Name: Danny Vine	s		· · · · · · · · · · · · · · · · · · ·
	Address: P. O. Box	1207		
	City: Lufkin	State: Texas	Zip Code: 759	01
	Telephone Number:	713/634-5075		

e e	TEXAS DEPAR	TMENT OF WATER	RESOURCES		30253	. /
•	PEF	RMIT APPLICATION	N [APPL. NO.	angelina	• 16
INDUSTRIAL	SOLID WASTE	FOR STORAGE/PROCESS	 	Attended to the LTY-	DKB.	
				FOR FELLEN	<u> </u>	
P	'ART A - FACIL	.ITY BACKGROUND	INFORMATIO	COPIES SENT:	(CHECK)	
. '	A 49.1	TIVE		COPIES JET - 6		
. GENERAL INF	ORMATION 6	TIVE =#087299				-47925181
A. Applican		eosoting Co.	, Inc.			25/4 1/25/47
	(Individual	, Corporation,	of Other &	egal Ent: ,	Name)	.4
Address:	P. O. Box	1207				
City:Luf	kin	State Texas	Zip	Code:75901		
Telephone	e Number: 713/	634-4923				
B. Authorize	ed Agents		•			i e
during the ca (enging the pr	g the process apacity in whi neering, legal rimary recipie	or firms authoing of the permich each person, t, etc.). The ent of corresponder mailing addr	it applica may repre person lis ndence reg	tion. Also sent the app ted first wi arding this	indicate licant II be application.	
	Vines - En	gineering	÷	•		
Lufkin	Box 1207 Texas 7590	1			RECI	EIVED
713/63	4-50/5			••••••••••••••••••••••••••••••••••••••	APR 1	8 1983 🥞
						CONTROL
						DWR
respon		and his/her massing any necess			II be	· .
Name:	Danny Vine	s				
-	s.P. O. Box					
	Lufkin	State: Texas		Zip Code: 759	901	
Teleph	one Number:	713/634-507				

3. List the applicant's registered agent for service.	
Name: Danny Vines	
Address: P. O. Box 1207	
City: <u>Lufkin</u> State: <u>Texas</u> Zip Code:	75901
Telephone Number: 713/634-5075	
C. Operator: Identify the entity who will conduct facilit If same as applicant, state "same as applicant."	y operations.
Name: Same as applicant	
Address: Same as applicant	
City: State: Zip Code:	
Telephone Number:	
D. Ownership	
I. Indicate the ownership status of the facility:	
a. Private X	
(1) Corporation X (2) Partnership	
(3) Proprietorship	
(4) Non-profit organization	
b. Public	
(I) Federal	
(2) Military(3) State	
(4) Regional	
(5) County (6) Municipal	
c. Other (specify)	
	-
2. Is facility and site property owned by applicant?	RECEIVED
X YesNo If you checked "no",	APR 18 1983
you checked "no",	PERMIT CONTROL

 (\tilde{y})

- Submit as an attachment a copy of the lease for use of said facility and/or site property, as appropriate; and
- b. Identify the facility and/or site property owner. If same as applicant in Part A above, state "same as applicant." If different from the applicant, please note that the owner is required to sign the application on page 5.

Name:

		Address:			
		City:	State:	Zip Code:	
		Telephone Numb	er:		
	Ε.	Type of Permit	Application:		
		•	• •	9	
		 New Amendment 	X (TDWR Perm	it Number:)	
	F.	Registration ar	nd Permit Informatio	n į	
	* *	I. Denote vous	TOWN Colid West- 5		
••		TDWR	Reg No. 31832 151230	gistration Number. I	f none, state
		construction industrial s plant or at permit numbe	approvals which per olid waste management your location. Comp r, or the date of ap	number(s) in the right State and/or Federal primarian to pollution con that activities conducted blete each blank by en oplication, or "none".	permits or ntrol or ed by your
Re	levant	Program and/or	Law		
	* **			Permit No.	Government Agency*
a.	Texas	s Solid Waste D	isposal Act		
b.	Waste	ewater disposal	under the Texas	·	
с.	Under Texas	ground injections Water Code	on under the		RECEIVED
d.	Texas	Clean Air Act		8262	TACB 1.0 1000
e.	Texas Rec la	s Uranium Surfac	e Mining &	0202	APR 18 1983
f.	Texas	Surface Coal N	ining &		PERMIT CONTROL
g.	Recla Hazar	mation Act dous Waste Mana	gement program		TDWR
	under	the Resource C ery Act	onservation and		

11.	old program under the Safe Drinking		
	Water Act		·
i.	NPDES program under the Clean Water Act	·	·
j.	PSD program under the Clean Air Act		
k.	Nonattainment program under the		
	Clean Air Act	· · · · · · · · · · · · · · · · · · ·	
١.	National Emission Standards for		
	Hazardous Pollutants (NESHAPS) precon-	• *	•
	struction approval under the Clean		
	Air Act		
m.	Ocean dumping permits under the Marine		
	Protection Research and Sanctuaries Act		
n.	Dredge or fill permits under section	· ·	
-	404 of the Clean Water Act		
ο.	Other relevant environmental permits	TXD008063661	E.P.A.

Use the following acronyms for each agency as shown below:

TDWR = Texas Department of Water Resources

TACB = Texas Air Control Board

= Texas Railroad Commission TRC

TDH = Texas Department of Health

TDA = Texas Department of Agriculture

= U. S. Environmental Protection Agency

CORPS = U. S. Army Corps of Engineers

G. Description of Business

1. Give a brief description of the nature of your business.

Wood treating business We are a three cylinder plant which uses only #1 grade coal tar creosote.

> 2. List the principal products and/or services which are provided by your plant. Please itemize by Standard Industrial Classification (SIC) codes.

Poles, Piling, Posts, Lumber, Bridge Timbers

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APR 18 1983

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	(Name)				
	(Name)			(Title)	
)		
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My commission expi	res on the _	21st	day of Ja	anuary , 19	84.
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1		AUSTIN, TEXAS	Receip	t No. 83- <u>3692</u>	<i>i</i> .
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II. SITE BACKGROUND INFORMATION

Α.	L	ocation of Site six miles south of Lufkin on Highway 69 South
	1.	Facility Name: Lufkin Creosoting Co., Inc.
		Street Address, if available: Highway 69 South , Lufkin, To
		County: Angelina
,	2.	Are your waste management operations within the extraterritorial jurisdiction of a municipality?
		Yes X No
•		If you checked "yes," what municipality?

3. Give a verbal description of the location of the facility site with respect to known or easily identifiable landmarks.

Just North of Lufkin Livestock Exchange

- 4. Detail the access routes from the nearest U.S. or State Highway to the facility site.
 North side of Hwy. 69 South take a right just past Lufkin Livestock Exchange, travel 1/4 mile, plant located on right
- 5. Submit as "Attachment A" a United States Geological Survey (USGS), 7½ minute quadrangle map. Indicate on this map the location of the site and the land use patterns of the areas within I mile (1.6 km) of the site boundaries (e.g., residential, commercial, recreational, agricultural, undeveloped, etc.). Each area of land use should be labeled on the map. (Note: if such a map is not available, submit a substitute map such as a State Department of Highways and Public Transportation county map or a city map with sufficient scale to adequately show the site location and surrounding land use patterns.
- 6. a. Submit as "Attachment B" a map indicating the boundaries of all adjacent parcels of land, and a list of the names and mailing addresses of all adjacent landowners and other near APR 18 1983 and landowners who might consider themselves affected by the activities described by this application. Cross-referencement CONTROL this list to the map through the use of appropriate keying techniques. The map should be a USGS map, a city or county plat, or another map, sketch or drawing with a scale adequate enough to show the cross-referenced affected landowners.

b.	Indicate from what source(s) the names and addressidentified as affected were obtained.	sses of persons
	City	
	School District	
	Water District	•
:	Abstract Co.	
	Other (specify)	·
7. Ent	er the geographical coordinates of the site:	
•	titude: 31 deg 17 min 20 sec	
	ongtitude: 94 deg 38 min 5 sec	
8. Is	the facility located on Indian lands? Check one:	
	Yes X No	
B. Legal	Description of Site	
of lan permit is req	as "Attachment C" a legal description(s) of the to d upon which the waste management operations refer application occur or will occur. Although a lega uired, a metes and bounds description is not necess with appropriate "lot" description(s).	red to in this I description
C. Site E	nvironmental and Technical Information	
I. CI	imatic and Hydrologic	
a.	Is any portion of your waste management facility ing proposed, active, and inactive portions) subflooding from adjacent or nearby surface water bothe following conditions?	iect to
	24-hr Rainfall Event Yes No	APR 18 1983 \$
	25-year X	
	50-year X 100-year X	PERMIT CONTROL TOWR
b .	Are there any producing groundwater wells on your	site property?
	Yes X No	
	If you checked "yes,"	
	(1) Indicate the number of such wells:,	and

	(2) Indicate the corresponding water uses below:	
	(a) Industrial uses: Cooling water Process water	
٠.	Fire-control water	
	(b) Potable (drinking) water	
	(c) Agricultural uses: Irrigation water for livestock food crops or graz land Livestock watering Irrigation water for human food crops	ing
c.	Are any adjacent or nearby surface waters utilized by the applicant?	
	Yes X No	
	If you checked "yes," indicate the corresponding water uses below:	
	Derow.	
	(I) Industrial uses: Cooling water	er T
	Process water Fire-control water	
	(2) Potable (drinking) water	
	(3) Agricultural uses: Irrigation water for livestock food crops or grazing land	
	Livestock watering Irrigation water for human food crops	
2. Sit	e Land Use and Subsidence Information	
a.	Is any portion of the overall site property utilized for agricultural purposes?	RECEIVED
	Yes X No	R 1 8 1983
	If you checked "yes," indicate the corresponding uses below	IT CONTROL
	(1) Grazing (2) Livestock food crop	
	(3) Human food crop If you checked no. (2) or (3), specify the types of crops grown.	
b.	Is any portion of the overall site property subject to land subsidence?	

If you checked "yes," estimate the magnitude of the greatest subsidence that has occurred (in units of feet).

III. WASTES AND WASTE MANAGEMENT

A. Waste Generation and Management Activities

Is any hazardous industrial solid waste (see Title 40, Code of Federal Regulations, Part 261) presently or proposed to be generated at your facility?

Yes X No

If you checked "no," go to Section III.B.2. below. If you checked "yes," answer the following question.

I. Are you presently registered with TDWR as a solid waste generator?

Yes No

If you checked "no," contact the Solid Waste Section of TDWR in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).

If you checked "yes," go to Section I of your Notice of Registration, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-I (see Number 2 below). RECEIVED

2. Complete Table III-I below, listing all hazardous wastes and APR 18 1983 all mixtures containing any hazardous waste which are presently or proposed to be generated at your facility. (see 40 CFR 261) attaching additional copies as necessary.

TDWR

In this table, "TDWR Sequence Number" refers to the number in the left-hand column in Section I of your Notice of Registration (Note: if you are not registered with TDWR, enter "NA" for TDWR Sequence Number and TDWR Waste Code Number).

For the EPA Hazard Code and EPA Hazardous Waste Numbers, see 40 CFR 261.20-33. For annual quantity, provide the amount in units of pounds (as generated) for each waste and/or waste mixture.

Please group the listings of wastes by SIC code, insofar as your processes are designated by SIC codings. Also, within the general SIC code groups, give a brief description of the specific process or operation from which the waste has been generated.

- B. Waste Management Facilities Summary
 - I. For each waste and waste mixture listed in Table III-I that is presently or proposed to be stored on-site for longer than 90 days (see TDWR Rule 156.22.06.009), "processed" on-site [see TDWR Rule 156.22.04.002(a)(53)], or disposed on-site, provide the summary sheet shown in Table III-2 (Note: you must make copies of Table III-2 and submit the completed set of tables as "Attachment D").

•	Verbal Description	ence and a consent year.	TDWR Sequence	TDWR Waste Code	EPA Hazard	I Generated Ha EPA Hazardous	Off-Site	Waste Mana; (Check ap	gement Activities oplicable items) On-Site		Annual Quantity Generated	APR 18 1983 8 PERMIT CONTROL
	of Waste		Number	Number	Code	Waste No.	Disposal	Storage 1	Processing ²	Disposal	(lbs)	Process
Bott	om Sediment	<u>Sl</u> udg	e 02		_T_	<u>K001</u>			<u> </u>		<u>1001</u> bs.	151230
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^{1 &}quot;Storage" means the interim containment or control of waste after generation and prior to ultimate disposal.

² "Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the treatment or neutralization of hazardous waste so as to render such waste nonhazardous, safer for transport, amenable for recovery, amenable for storage, or reduced volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a carrier in conveying or transporting solid waste by truck. ship, pipeline, or other means.

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste	Creosote Tank Bottoms					
Process (see last column in Table -)	151230					
TDWR Sequence Number of Waste (if assigned)	02					
Indicate the facility components used for sto specified waste by entering the number of suc is managed.						
Lagoon/Pond (unlined)	Landfarm					
Lagoon/Pond (lined)	Landspreading Area					
Basin (earthen, above-grade lined)	Spray Irrigation Area					
Basin (earthen, above-grade unlined)	Flood Irrigation Area					
Basin (earthen, below-grade lined)	Septic Tank/Drain Field					
X Basin (earthen, below-grade unlined)	Injection Well					
Basin (concrete, above-grade lined)	Tank (surface storage)					
Basin (concrete, above-grade unlined)	Tank (sub-surface storage)					
Basin (concrete, below-grade lined)	XTank (surface processing)					
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)					
Basin (other)	Tank (other)					
X Pit (lined)	Drum Storage Area (open)					
Pit (unlined)	Drum Storage Area (enclosed)					
Incinerator	Drum Storage Area (other)					
Open Controlled Incineration Area	Bulk Storage Area (open)					
Boiler (energy-producing)	Bulk Storage Area (enclosed)					
Landfill (sanitary)	Bulk Storage Area (other)					
Landfill (surface, open)	Other (specify RECEIVED					
Landfill (other)	APR 1 8 1983					

2. Has the applicant at any time conducted the on-site disposal of industrial solid waste now identified or listed as hazardous waste?

Yes X No

If you checked "yes," complete Table III-3 indicating the hazardous industrial solid waste management facility components which were once utilized at your plant site but are no longer in service (i.e., inactive facility components).

If you checked "no," and if no hazardous industrial solid waste is presently or proposed to be stored [for longer than 90 days (see TDWR Rule 156.22.06.009)], processed, or disposed of at your facility, then you need not file this permit application. Otherwise, proceed with application form.

3. For each facility component indicated in Table III-2 (Attachment D) and Table III-3, complete the following Table III-4 attaching additional copies as necessary. Enter the name of each facility component as specified in the earlier tables.

Give the design capacity of each facility component in any of the units shown. In the case of inactive facilities for which design details are unavailable, an estimate of the design capacity is sufficient.

Please note that each facility component should be described in your own words on the line provided for "verbal description."

4. Provide an estimate of the total weight (lbs) of hazardous industrial solid waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.

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APR 18 1983

C. Location of Waste Management Facilities and Components

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- I. Submit as "Attachment E" a drawn-to-scale topographic map (or other map if a topographic map is unavailable) extending one mile (and only one mile) beyond the property boundaries of the overall plant site, depicting the following:
 - a. The approximate boundaries of the site (described in Section II B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed facility component (see Tables III-2 and III-3 for facility components). Each depicted area should be labeled to identify the facility component(s), component status (i.e., active, inactive, or proposed), and area size in acres.

Table III-3 Inactive Hazardous Industrial Solid Waste Management Facility Components

Indicate the inactive facility components which were used for storage/processing/disposal of hazardous wastes or mixtures containing any hazardous waste by entering the number of such facility components in the space provided.

Lagoon/Pond (unlined)	Landfarm
Lagoon/Pond (lined)	Landspreading Area
Basin (earthen, above-grade lined)	Spray Irrigation Area
Basin (earthen, above-grade unlined)	Flood Irrigation Area
Basin (earthen, below-grade lined)	Septic Tank/Drain Field
Basin (earthen, below-grade unlined)	Injection Well
Basin (concrete, above-grade lined)	Tank (surface storage)
Basin (concrete, above-grade unlined)	Tank (sub-surface storage)
Basin (concrete, below-grade lined)	Tank (surface processing)
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)
Basin (other)	Tank (other)
Pit (lined)	Drum Storage Area (open)
Pit (unlined)	Drum Storage Area (enclosed)
Incinerator	Drum Storage Area (other)
Open Controlled Incineration Area	Bulk Storage Area (open)
Boiler (energy-producing)	Bulk Storage Area (enclosed)
Landfill (sanitary)	Bulk Storage Area (other)
Landfill (surface, open)	Other (specify
Landfill (other))

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Table III-4 Hazardous Waste Facility Components List

Facility		le III-4 Ha				onents List	RECEIVED APR 18 1983	Permit contr TDWR	
Facility Compone	TDWR		Status			Design Capac	ity	Number c	of Date
Name	Seq. No.	Inactive	Active	Proposed	(cu yds)	(gal)	(lbs)	Years Utilized	in Service
Ba <u>sin (unlined)</u>	3		X		4 <u>,951</u>	1,000,000	7,200,000	3	June, 80
Verbal Description: Oxio	dation Pond	- Utiliz	ed for	the purp	ose of st	orage for	seal water	and cool	ant
water for the plant of	operation.	Also, ut	ilizes	as a bac	teria bed	i propagati	on.		
Pit (lined)			<u> </u>		737.	148,852	1,041,964	3	June, 80
Verbal Description:	Series of co	oncrete p	its ut	ilized to	separate	creosote	from make u	p water	coupled
to a iration pit which	h is used f	or bacter	ria pro	opagation	·				
Tank surface processi	ng <u>1</u>		<u>X</u>		29.70	6,000	43,200	3	June, 8
Verbal Description: Pr	eheating de	vise used	to pi	reheat ma	ke up wat	er for trea	ating proce	ess	
couppled with a	water creo	sote sepe	erator					:	

Verbal Description:								***************************************	
		·							
	-								
Verbal Description:									
		•						-	
		· · · · · · · · · · · · · · · · · · ·			·				
Verbal Description:									

- The overall facility and all surface intake and discharge structures;
- c. All injection wells where liquids are injected underground;
- d. All known monitor wells and boreholes within the property boundaries of the overall plant site; and
- e. All wells, springs, other surface water bodies, and drinking water wells within the map area and the purpose for which each water well is used (e.g., domestic, livestock, agricultural, industrial, etc.).
- 2. Submit as "Attachment F" photographs which clearly delineate all hazardous waste facility structures and storage, processing, and disposal areas, as well as sites of future storage, processing, and disposal areas.
- D. Flow Diagram/Description

Show as "Attachment G" process flow diagrams or step-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

The flow diagrams or descriptions should include the following information:

- 1. Originating point of each waste and waste classification code;
- 2. Means of conveyance utilized in every step of the process flow;
- Name and function of each facility component through which the waste passes;
- 4. The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

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IV. INDEX OF ATTACHMENTS

List and index below all attachments to this application and indicate if included or not included:

<u>Item</u>	Mandatory Attachments	Attachment	Included	Not Included
11.A.5.	USGS map	<u>A</u>	<u>X</u>	· ———
11.A.6.a.	Affected landowners	<u>B</u> .	<u>X</u>	
11.B.	Site legal description	<u>c</u>	<u>X</u>	·
111.B.1.	Hazardous waste facility component summary sheets	<u>D</u>	. · 	<u>X</u>
111.C.1.	Facility boundaries and adjacent waters map	<u>E</u>	_X_	 ———————————————————————————————————
111.C.2.	Photographs	<u>F</u>	<u>X</u>	
111.0.	Process flow diagram/description	<u>G</u>	<u>_X</u>	
	Other Attachments as Required			
I.D.2.a.	Lease	· · · · · · · · · · · · · · · · · · ·	-	
III.A.2.	Additional generated waste list (Table III-I)			
III.B.3.	Additional hazardous waste facility components list (Table 111-4)			

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ATTACHMENT "A"

U. S. Geological Survey Map for land use patterns.

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)L

ATTACHMENT B

East Side

Anne Wilson Stradt Old Huntington Hwy South of Homer

South Side

Giles Lowery Huntington Texas 634-2010

2) Zane Blanton off Hwy 69 South Fuller Springs 824-2500

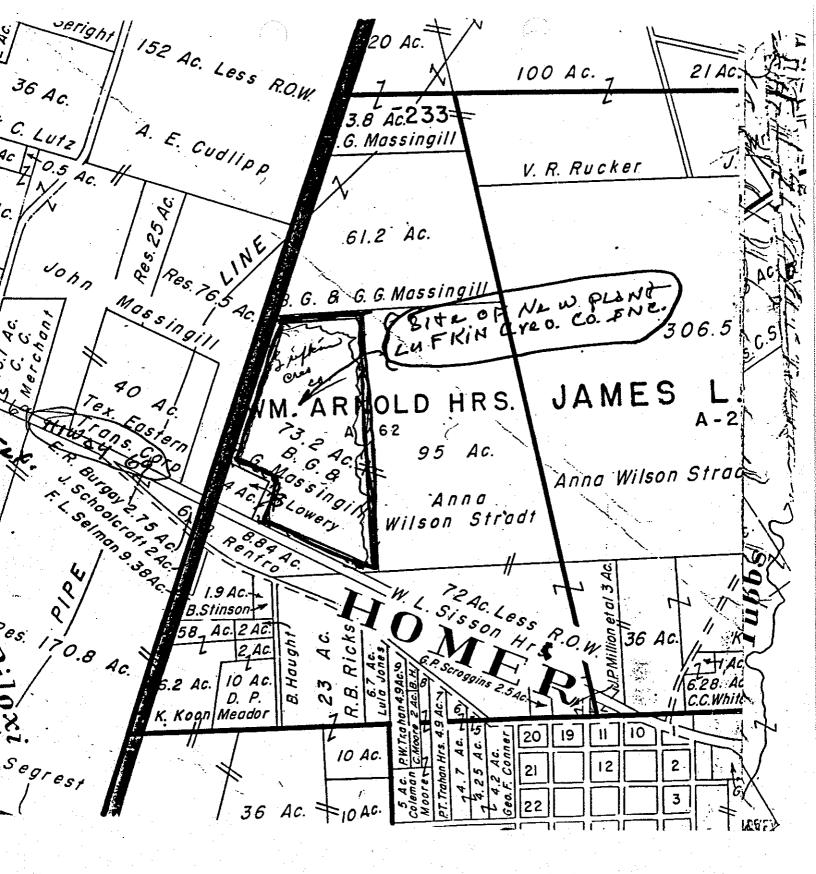
- West Side 1) Giles Giles Lowery Huntington, Texas 634-3010
- Jackie D. Pigg Ford Chapel Road, Lufkin, Texas 824-2244

North Side 1) Glenn h Glenn Mossingill 1510 Mickey, Lufkin, Texas 634-4156

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PERMIT CONTROL TOWR



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PERMIT CONTROL TOWR Lvo. 473 11 290

The State of Texas.

County of ANGELINA,

Know All Men by These Bresents:

That we, GLENN G. MASSINGILL and wife, FANNIE MASSINGILL,

of the County of Angelina,

Texas.

for and in consideration

of the sum of

- - - - TEN (\$10.00) - and other valuable consideration.

in hand paid by DAN M. VINES, LUFKIN CREOSOTING CO., INC.

as follows:

ALL CASH, the receipt which is hereby acknowledged,

ATTACHMENT "C"

APR 18 1983

PERMIT CONTROL TOWR

have Granted, Sold and Conveyed, and by these presents do Grant, Sell and Convey, unto the said - DAN M. VINES, LUFKIN CREOSOTING CO., INC. - -

of the County of Angelina, State of Texas, tract or parcel of land lying and situated in Angelina County, Texas, out of the WILLIAM ARNOLD SURVEY, ABSTRACT NO. 62 and being a part or portion of that certain 77.2 acre tract of land described in a deed from B. G. Massingill et ux to G. G. Massingill et ux dated October 15, 1954 and recorded in Volume 190, on page 220, Deed Records of Angelina County, Texas, and also being all of that certain 0.14 acre tract of land described in a deed from Pauline Basham to Glenn Massingill et ux dated Feb. 25, 1972 and recorded in Volume 385, page 220, Deed Records of Angelina County, Texas, to which referances are hereby made for all purposes and the said tract or parcel of land being described by metes and bounds as follows:

BEGINNING at the N W corner of the aforesaid referred to 77.2 acre tract and the S W corner of that certain 85 acre tract of land described in a deed from B. G. Massingill et ux to G. G. Massingill et ux dated Oct. 15, 1954 and recorded in Volume 190, on page 219, Deed Records of Angelina County, Texas, a 3" iron pipe set for corner on the West boundary line of the said Arnold Survey;

RECEIVED

THENCE S 89 degrees 39' 44" E, (called S 36 deg E in the said 77.2 acre tract deed and called East in the said 85 acre tract deed) with the South boundary line of the said 85 acre tract and the North boundary line of the said 77.2 acre tract, at 1116.19 feet the N E corner of the said 77.2 acre tract, a 1" iron pin with cap found for corner witnessed by a 14" Pine brg. S 63 degrees E 10.2 feet center and an 8" Pine brg. S 37 degrees E 12.4 feet center;

THENCE S O degrees 02' 56" E, with the East boundary line of the said 77.2 acre tract, at 2640.19 feet the S E corner of same and the NE corner of the aforesaid referred to 0.14 acre tract, a 's" iron pin found for orner witnessed by a 13"Pine brg. N 52 degrees W 12.5 feet center and a "Sweet Gum brg. S 59 degrees E 13.5 feet center;

THENCE S 17 degrees 20' 30" W, with the East boundary line of the said .14 acre tract, at 80.92 feet (called 80.56 feet) the South corner of same a 5" iron pin found for corner on the N E right-of-way line of U.S. Highway No. 69:

THENCE N 61 degrees 23' 47" W, with the said N E right-of-way line, the S W boundary line of the said 0.14 acre tract and the S W boundary line of the said 77.2 acre tract, at 158.51 feet pass on line the West corner of the said 0.14 acre tract and the S W corner of the said 77.2 acre tract, at 1228.39 feet the South corner of that certain 1 acre tract described in a deed from Glenn Massingill to Herbert Lowery dated July 20 1967 and recorded in Volume 338, page 269 of the Deed Records of Angelina County, Texas, a 2" iron pipe found for corner;

THENCE N 29 degrees 29' 22" E, with the S E boundary line of the said 1 acre tract, at 524.01 feet (called 521.8 feet) the East corner of same. a 1" iron pipe found for corner;

THENCE N 61 degrees 43' 10" W, (called N 60 degrees 45' W) with the N E boundary line of the said 1 acre tract, the N E boundary line of that certain 1.25 acre tract described in a deed from Glenn Massingill et ux to Reginald Maberry dated Sept. 27, 1963 and recorded in Volume 288, page 241, Deed Records of Angelina County, Texas, the N E boundary line of that certain 1 acre tract of land described in a deed from G. G. Massingill et ux to Herbert Lowery dated Jan. 3, 1962 and recorded in Volume 276, page 145 of the Deed Records of Angelina County, Texas and the N E boundary line of that certain 2.31 acre tract of land described in a deed from Glenn Massingill et ux to Herbert Lowery dated July 20, 1967 and recorded in Volume 338, page 121, Deed Records of Angelina County, Texas, at 839.94

feet (called 843.16 feet) the North or N W corner of the said 2.31 acre tract, a %" iron pipe set for corner on the East boundary line of that certain 16.79 acre tract of land described in a deed from Otelia Massingill et al to Herbert Lowery dated June 26, 1967 and recorded in Volume 337, page 344 of the Deed Records of Angelina County, Texas and on the West boundary line of the said Arnold Survey, same being the West boundary line of the said 77.2 acre tract, witnessed by an 18" Red Oak fence corner brg. S 40 degrees 26' W 3.03 feet center;

THENCE two (2) lines with the West boundary line of the said 77.2 acre tract as fenced and the East boundary line of the said 16.79 acre tract as follows:

- (1) N 20 degrees 05' 06" E at 1040.56 feet the N E corner of the said 16.79 acre tract, a 1" iron pipe found for corner;
- (2) N 19 degrees 37' 05" E. at 323.34 feet the point and place of beginning and containing 68.457 acres of land, more or less.

(Field notes prepared by Louis D. Leggett, Registered Public Surveyor) RECEIVED

APR 18 1983

ATTACHMENT E

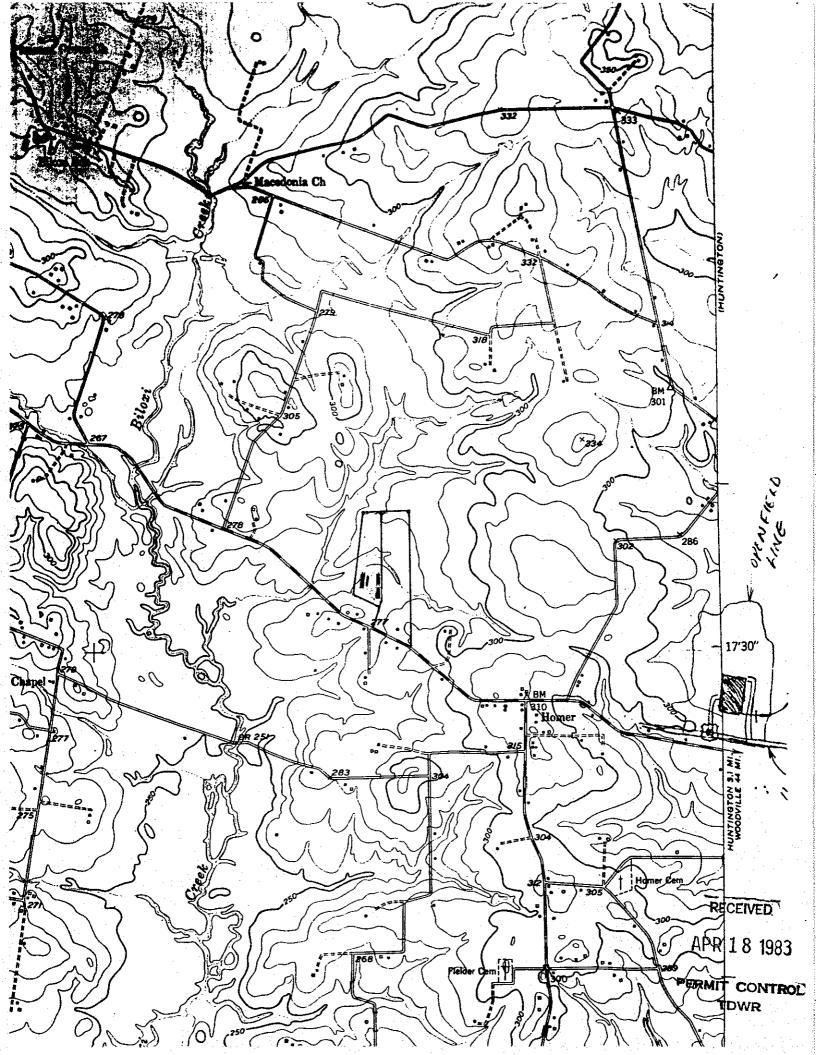
The effluent recovery and treating system

Red: Blow Down Tank

Black: Seperation & Treatment System Blue: Oxidation Ponds 1 and 2 Black:

Further descriptions of the above processes can be found in Exhibit $\hat{\mathbf{A}}$.

RECEIVED APR 18 1983 PERMIT CONTROL TOVIR



ATTACHMENT "F"

Photographs

RECEIVED

APR 18 1933

PERMIT CONTROL

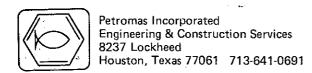
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the sup	plemental form is	attached. If you ans	swer "no" to	each	question, y	ou need not submit any of the o. Section D of the instruction	se forms. You may answer "no is for definitions of bold—faced	terms		*****
45 exclude	d from permit req	uirements; see Sectio	n e or tue in:	MA	SK 'X'				71 (7) 13	K'X'
4. 四月3	SPECIFIC	QUESTIONS		ES NO	ATTACHED		QUESTIONS	YES	NO	ATTACHED
A. Is this	facility a publi	icly owned treatme	nt works			include a concentrated	(either existing or proposed) animal feeding operation or	1	X.	
which	results in a disc	harge to waters of	the U.S.?	X		aquatic animal production	on facility which results in 8			
(FORM			ive state	16 1 - 17	O seems 1	discharge to waters of the	v (other than those described	19	20	- 21
C. Is this	a facility which ters of the U.S.	currently results in cother than those des	scribed in a	X		in A or R shovel which	will result in a discharge to	25	X 26	27
A or B	above? (FORM 2	<u>(C)</u>	ang and	23		F Do you or will you inje	ct at this facility industrial or	1 27	X	<u> </u>
E. Does	or will this facili	ity treat, store, or c	dispose of	7	,	municipal effluent below	w the lowermost stratum con- arter mile of the well bore,		^	
] hazard	lous wastes? (FOR	IM 91		λ 28 ° ≥ - 29		underground sources of	drinking water? (FORM 4)	31	32	33
G. Do yo	u or will you inje	ct at this facility any	produced	Z9	A-430 -	H. Do you or will you inject	ct at this facility fluids for spe-		Х	
water	or other fluids wi	hich are brought to I ventional oil or natur	ne surrace] al gas pro-	X	:	cial processes such as n	nining of sulfur by the Frasch of minerals, in situ combus-		A.	
ductio	n inject fluids a	ised for enhanced re ject fluids for storag	covery of	}.		tion of fossil fuel, or re	covery of geothermal energy?			1
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i Is this	facility a propo	sed stationary sources listed.	in the in-	1,	.]	NOT one of the 28 inc	dustrial categories listed in the	4	X	
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IV. FACIL	ITY CONTACT			,	d					
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VII. SIC CODES (4-digit, in order of priority)				
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7 2 4 9 1 WOOD PRESERVING	7	(specify)		₹ .
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(specify)	5	(specify)	•	
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VIII. OPERATOR INFORMATION				
A Report of the Commission of	CAME.	 		B. Is the name listed in Item VIII-A also the
i	M,P,A,N,Y,			Owner?
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C. STATUS OF OPERATOR (Enter the appropriate letter in	to the answer box; if	'Other", specify.)	D. PHONE (a)	rea code & no.)
F = FEDERAL M = PUBLIC (other than federal or state) S = STATE O = OTHER (specify) P = PRIVATE	P (specify)	rivate	Á 4.0.9 6	3.4 5.0.7.5
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X. EXISTING ENVIRONMENTAL PERMITS				
A NPDES (Discharges to Surface Water) D. PSD (A	Ir Emissions from Pro	posed Sources)		
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9 8 9		30	•	
XI. MAP			n varante de la transfe	
Attach to this application a topographic map of the area e	xtending to at least	one mile beyond pr	operty bounderies. The	map must show
the outline of the facility, the location of each of its exis	ting and proposed	intake and discharge	e structures, each of its	hazardous waste
treatment, storage, or disposal facilities, and each well wi		s underground, Incl	ude all springs, rivers a	nd other surface
water bodies in the map area. See instructions for precise re	quirements; each			
XII. NATURE OF BUSINESS (provide a brief description)		3.3		
				\$e ¹ .
Wood preserving by pressure tre	ating with	creosote.		
			**	
See attached processing descrip	otion.	÷	•	
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XIII. CERTIFICATION (see instructions)	and the second second	A Section of the sect		
I certify under penalty of law that I have personally exam	nined and am famili	ar with the informat	ion submitted in this a	oplication and all
tattachments and that based on my inquiry of those pe	rsons immediately	responsible for obta	ining the information	contained in the
application, believe that the information is true, accurate false information, including the possibility of fine and important.	risonprent	am aware that there	e are significant penalti	es for submitting
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE			TERIONED
	<u> </u>	811		TE SIGNED
Danny Vines, Vice President	Lann	Mimer	0	5-02-84
COMMENTS FOR OFFICIAL USE ONLY	~ UVIUN	1100	NAMES OF STREET	(s Wilson P. Stage of Target and September 1997)
C			Jan Taran Marine Marine Street Co.	
15 16			55	

PA Form 3510-1 (6-80) REVERSE

FACILITY MANAGEMENT PLAN

Facility Name Luf	Kin Creosoting ID# TXDO080636	61
BACKGROUND	Company ID# TXDOO80636	
No. side U.S.H	twy 69 wood	Preserving
Location Lufkin, tx	twy 69 wood Commercial/Manufacturer Plan A Ola to be small at the second	ナ
Units to be permitted $\frac{V_{I}}{I}$	A plan to be small quant gener	ator
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Haz wastes managed Sludge	· · · · · · · · · · · · · · · · · · ·	tant
Status of Closure: (1031 to delist -soils re	emaining st began 5/8# , Submit	ed petition
Part 264 GWM Compliance St	•	
RFA Status: PA comple	eted? SI conducted?	
	at facility?	
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i ai geteu	schedule for necessary corrective actions	
Briefly summarize current	EPA enforcement actions (Give status and ta	rgeted actions)
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M	ty w/out obtaining interim status	
- Storage Faction	ty whom or a ming interim staras	*
		
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3004(u) or 3008(h) candida	ate ?	
Effect of LOIS on facility		
Elicot of Lord on facility	y permitting.	
GWM status under Part 265	(include specific actions):	
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Ongoing State enforcement	actions affecting permitting.	



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No. Copies	Drawing/Item Number	Rev. No.	Title or Description
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Remarks:

Monh



Petromas Incorporated Engineering & Construction Services 8237 Lockheed Houston, Texas 77061 713-641-0691

May 1, 1984

Mr. Danny Vines Vice President Lufkin Creosoting Company P.O. Box 107 Lufkin, TX 75901

Dear Danny:

The attached document contains Petromas' schedule for preparing the necessary paperwork to allow Lufkin Creosoting Company to meet the existing USEPA and TDWR regulations for solid wastes.

You will notice the schedule also includes proposed dates for action by your firm. If you concur with those dates I recommend, you sign the forms where noted and mail them immediately to the USEPA and the TDWR.

This document represents the action plan requested by Ms. Phillips of the USEPA at a April 16, 1984, Dallas meeting attended by Mr. Hearne and me. This plan is due on May 3, 1984.

Very truly yours,

Jerry B. Roach, P.E.

President

JBR/jv/135

cc: Ms. Pamela Phillips, USEPA, Dallas
Ms. Karen Macko, TDWR, Austin

. ANSWER TO US EPA ON VIOLATIONS CITED IN COMPLIANCE ORDER DATED MARCH 30, 1984 DOCKET NO. RCRA VI 408-H

Paragraph 14:

A revised notification of hazardous waste activity (EPA Form 8700-12) is enclosed.

Paragraph 16:

A part A application package for a hazardous waste permit (Forms 1 and 3) is enclosed.

Paragraph 19:

A waste analysis of the oxididation pond has been made and future analyses will be made under a waste analysis plan to be completed by July 1, 1984.

Paragraph 22:

The 1980 and 1981 annual report for hazard waste activities will be filed by June 1, 1984.

Paragraph 25:

General waste analysis have been performed and will be performed in the future under terms of the waste analysis plan.

Paragraph 28:

Danger signs have been posted. A Texas Department of Water Resources employee verbly acknowledged their adequacy in his recent (April, 84) inspection.

Paragraph 31:

Inspection logs similar to the enclosed form will be printed and in daily use by June 3, 1984. The log sheets constitute a preliminary inspection plan to be further formalized by June 1, 1984.

Paragraph 34:

A personnel training plan will be in place by June 15, 1984, and fully implemented by September 1, 1984.

ANSWER TO CITED VIOLATION Continued Page 2

Paragraph 37:

A contingency plan will be prepared by June 1, 1984. Any deficiencies in the facility requiring modification will be listed at that time and a time table for necessary corrections furnished to the USEPA and TDWR.

Paragraph 40:

Operating records for the waste water treatment unit will be prepared daily as part of the waste analysis plan and facility inspection plan. Full implementation by July 1, 1984.

Paragraphs 43, 46, 50, 51, 52 and 53:

A plan for the closure of the existing surface impoundment is current under development. The required hydrological and geotechnical study report is due in early May, 1984. Based on verbal information from the geotechnical consultant, we anticipate presentation of the pond closure plan along with the other facilities closure plans by July 1, 1984. Data from the closure will allow the company to determine the proper values for the necessary bonds. The pond closure plan submission date assumes that the geotechnical report contains no surprises. If the date for submission proves impossible, we will notify USEPA and TDWR immediately upon recognizing the problem.

Paragraph 56:

The tank inspections will be performed and reported by using the sheet referred to in the answer to Paragraph 31. Full implementation by June 1, 1984.

2/89

IN DATE

DUNS: 00-806-3661 LUFKIN CREOSOTING CO (INC) BOX 1207 DATE PRINTED MAR 13 1984

SUMMARY RATING --

BOX 1207 LUFKIN TX 75901 1411 E LUFKIN LUFKIN TX 75901 TEL: 409 634-4923 WOOD PRESERVING & CREOSOTING PLANT

STARTED 1946
PAYMENTS SEE BELOW

SIC NOS. 24 **9**1 EMPLOYS 30 HISTORY CLEAR FINANCING SECURED

CHIEF EXECUTIVE: DANIEL M VINES SR, PRES

PAYMENTS (Amounts may be rounded to nearest figure in prescribed ranges) REPORTED PAYING NOW PAST SELLING LAST SALE
OWES DUE TERMS WITHIN HIGH RECORD. CREDIT 02/84 Pot 15000 10000 -0- Regular terms 1 Mo 01/84 Disc -0- 1 10 N30 50 -() ÷ 4-5 Mag Ppt 2500 -0--0- N30 6-12 Mas Ppt 500 -0 --0- Regular terms 5-12 Mos (005)2500 2500 2 10 N30 10/83 Slow 90 500 500 500 07/83 50 50 -0-

Payment experiences reflect how bills are met in relation to the terms granted. In some instances payment beyond terms can be the result of disputes over merchandise, skipped invoices etc.

FINANCE 01/26/84

On JAN 17 1984 Daniel M Vines Sr, president, declined financial information.

He stated that sales for the fiscal year ended 1983 were even compared to the same period last year. Profit for the period was even and is expected to increase.

PUBLIC FILINGS

UCC FILING

01/26/84

Financing Statement #81-077616 filed 05-07-81 with Secretary, State of TX. Debtor: Lufkin Creosoting Co (Inc), Lufkin, TX. Secured Party: The Citizens State Bank, Corrigen, TX. Colleteral: accounts receivable.

01/26/84

Financing Statement #79157568 filed 10-24-79 with Secretary, State of TX. Debtor: Lufkin Creosoting Co (Inc), Lufkin, TX. Secured Party: Lufkin National Bank, Lufkin, TX. Collateral: equipment.

BANKING

01/84

Balances average low five figures. Account opened Feb 1975.
Non-borrowing account. Payments as agreed. Relations satisfactory.
Loan opened Jun 1980 with medium 5 figures.

RESTORY 81/26/84

> DANIEL M VINES SR, PRES+ DANIEL M VINES JR, EX U PRES ROBERT F FERGUSON, V PRES SALES BARBARA FERGUSON, SEC DRAPON VINES, TREAS+

DIRECTOR(S): The officers identified by (+)

Incorporated Texas Mar 31, 1946. Authorized capital consists of 35,000 shares common stock, \$1 par value.

Business started 1946 by Robert E Erwin and Daniel M Vines Sr.

100% of c≥pital stock is owned by Daniel M Vines S~.

DANIEL M VINES SR born 1925 married. 1942 to 1945 served in U S Army. 1945 to 1946 employed by Texas Electric Co-Op, Lufkin, TX. 1946 to present, active here. Early 1948 became secretary treasurer; Dec 31, 1957 elected vice president. Late 1962 elected president.

DANIEL M VINES JR born 1958. 1979 graduated from Stephen F

Austin University. 1977 to present, active here.

ROBERT F FERGUSON born 1951. 1972 to 1980 Finley Tire Co. Lufkin, TX. as owner. Sold that business with all bills paid. to present, active here.

BARBARA FERGUSON born 1950. 1970 to present active here. DRAPON VINES born 1926. 1947 to 1952 active as a housewife. 1962 to present active here.

OPERATION

01/26/84

Wood preserving and cressiting plant. Plant has a capacity 3,500 cubic feet every 24 hours.

Terms: Net 30 days. Has 60 accounts. Sells to lumber firms and electric companies. Territory : United States. Nonseasonal.

EMPLOYEES: 30 including officers.

FACILITIES: Owns 2,800 sq. ft. in one story brick building in good condition. Premises neat.

LOCATION: Suburban business section on well traveled street. 03-19(173 /93)00000 Citizens State Sank, Corrigan, TX and First City Sank

FULL DISPLAY COMPLETE



Petromas Incorporated Engineering & Construction Services 8237 Lockheed Houston, Texas 77061 713-641-0691

May 10, 1984

Ms. Pamela Phillips U.S. Environmental Protection Agency 1201 Elm Street Dallas, TX 75270

Dear Ms. Phillips:

Attached is an amendment to the Hazardous Waste Permit Application Part A, Form 3, for Lufkin Creosoting Company.

The listing of the process code T03 was an error we have just recently discovered.

This amendment corrects the error and we would appreciate your inclusion of the amended page in the original Form 3 of the application.

We sincerely regret the error and appreciate your understanding.

Very truly yours,

J. B. Roach, P.E.

President

JBR/jv/135

cc: Ms. Karen Macko Mr. Danny Vines



(fill-in areas are spaced for elitt	type, i.e., 12 characte-finch).				- TOALS NUMBER			
FORM	U.S. RON		IFORM	ATION AGENCY	I, EPA I.D. NUMBER	عزع	ستهت	1.A E
1 SEP	Cons	colidated i	Permits Pro	ooram	FTXD00806	3 6		
GENERAL OF L	(Read the "Ge	neral Inst	ructions"	before starting.)	GENERAL INSTRU	CTIO		1 14 14
LABELITEMS	11111		//	//////	If a preprinted label has been	en pro	video	d, affix
EPA LD. NUMBER	////////	///	//,	///////	it in the designated space. R	eview	the i	inform- [
77777	<i> </i>	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	(ation carefully; if any of it through it and enter the co	n inc	orrec: data	in the
JII. FACILITY NAME	//////	//	//		appropriate fill—in area belo	w. Ai	so, if	any of
77777	/////////	/ /	//,	///////	the preprinted data is absent left of the label space lists	t (the	area infor	to the (
, FACILITY	/	~'; ';		THE SPACE	that should appearl. Disase	provid	de it	in the
MAILING ADDRESS	PLEASE PLA	CE LA	REF IN	THIS SERVER	proper fill—in area(s) below complete and correct, you r	v. If	the :	label is
+++++	////////	//	//	///////	I trems to Htt. V. and Vi le:	xcept	VI-B	which :
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FACILITY	11111	11		///////////////////////////////////////	I the instructions for detail	ed it	em •	descrip-
LOCATION	///////	/ /	//	//////	tions and for the legal aut	thoriza	ation	s under
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i. POLLUTANT CHARACTE	PIETICE CONTRACTOR		क्षा के प्रतिकार कार्या के कर्म				2.5	
·		other val	need to	submit any permit applicatio	n forms to the EPA. If you answestion, Mark "X" in the box in t	ret "y	es" to	o any
NSTRUCTIONS: Complet	this form and the supplements	el form li	ted in the	parenthesis following the qui	estion. Mark "X" in the box in t ase forms. You may answer "no"	he thi	rd co	lumn
the supplemental form is	attached. If you answer "no"	to each q	uestion, yo	ou need not submit any of the	ese forms. You may answer "no" as for definitions of bold—faced	ii γο	ur acı	tivity :
iper firmed most pediate :	lirements; see Section C of the i	instructio	ns. See also	o, Section D of the instruction	s for definitions of bold-faced		ARI	
		MAR	K 'X'		QUESTIONS	720	NO.	PORM
SPECIFIC C		VES NO	ATTACHED	_	(either existing or proposed)			
A. Is this facility a publi	cly owned treatment works	, ll		include a concentrated	animal feeding operation or		X	
which results in a discl (FORM 2A)	harge to waters of the U.S.?	`, X		aquatic animal producti discharge to waters of th	on facility which results in a .		20	21
		16 17	79	D is this a proposed facilit	y lother than those described	**		
C. Is this a facility which	currently results in discharges other than those described in	l x		in A or B above) which	n will result in a discharge to		X	27
A or B above? (FORM 2	C)	22 23	74	waters of the U.S.? (FOF	ct at this facility industrial or	-3.9		
F Does or will this facili	ty treat, store, or dispose of		,	municipal effluent below	w the lowermost stratum con-		Х	
hazardous wastes? (FOR	M 3)	X	Į į	taining within one ou	esiter mile of the well bore, drinking water? (FORM 4)			
		25 20	30			3,	92	23
G. Do you or will you inje	ct at this facility any produced hich are brought to the surface			H. Do you or will you inje	ct at this facility fluids for spe- nining of sulfur by the Frasch		Х	
in connection with con-	rentional oil of natural das pro-1	X		process solution minin	g of minerals, in situ combus-	{	•	l
allerian injure fluids in	sed for enhanced recovery of ect fluids for storage of liquid	i	· .	tion of fossil fuel, or n	ecovery of geothermal energy?			
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7 week of any of t	pollutant regulated under the sy affect or be located in an	1 1	· ·	Air Act and may affect	or be located in an attainment	<u>L</u>		
ettainment area? (FORI	M 5)	40 41	- 47	area? (FORM 5)		45	3475	Allen Sin
I. NAME OF FACILITY			-					A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1 L U T K 1 L			-				32	
IV. FACILITY CONTACT					B. PHONE (area code & no.)			
	A. NAME & TITLE (last, fi	rst, & titl	<u>;)</u>	, , , , , , , , , , , , , , , , , , , 	1 11 1 1 1 1 1 1 1	┪ ゙	_	
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V. FACILITY MAILING AT	DDRESS							100000000000000000000000000000000000000
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LUFKIN				TX 7.5.9	0.1			
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I. FACILITY LOCATION				IER			· ·	
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	. S. COUNTY NAME	- 	111	 				
ANGELIN	A			- James Barrell				
	C. CITY OR TOWN			D.STATE E. ZIP C	ODE F. COUNTY CODE		•	
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VII. SIC CODES (4-digit, in oldered priority)	عَلَيْمَ مُنْ مُنْ مُنْ مُنْ مُنْ مُنْ مُنْ مُنْ			
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WOOD PRESERVIN	G	7 (spec		
C. THIRD		1	D. FOURTH	
(specify)		7 (spec		
/III. OPERATOR INFORMATION	得来的特殊的	Victory and State	No. of the Control of	这种是一种的一种
10:01	A. NAME			B. Is the name listed in
LUFKIN CRESOTIN	G COMPAI	V.Y		owner?
· · · · · · · · · · · · · · · · · · ·	-			33 66
C. STATUS OF OPERATOR (Enter the appro	priate letter into the answ	er box; if "Other", speci	(fy.) D. PHONE	(area code & no.)
F = FEDERAL M = PUBLIC (other than fe S = STATE O = OTHER (specify)		specify) Private	Å 4.0.9	6.3.4 5.0.7.5
P = PRIVATE		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	159 1 200 - 30 1	F - F - F - F - F - F - F - F - F - F -
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LUFKIN		 	is the facility locate	
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K. EXISTING ENVIRONMENTAL PERMITS	3	A Company of Company		
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emission	is from Proposed Sources	"	
9 N	9 P			
9 16 17 18 - 36	10 16 17 10		36	
. UIC (Underground Injection of Fluids)	<u> </u>	ER (specify)	1 Languist :	* **
9 U	g R - 8.2	5 2	(specify) TACB OPER	. PERMIT
E. RCRA (Hazardous Wastes)	19 16 17 19 E. OTH	ER (specify)		
ETTILL	E. 0 H	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 (specify)	
9 R - 1	9			
		SALES SERVICES		
XI. MAP		to at least one	wond proporties have	The man water
Attach to this application a topographic map the outline of the facility, the location of ea- treatment, storage, or disposal facilities, and	ch of its existing and	proposed intake and a	discharge structures, each of	its hazardous waste
water bodies in the map area. See instructions	for precise requiremen	nts.		
XII. NATURE OF BUSINESS (provide a brief descrip		e in which the first		
VII' WHINE OL BOSINESS (bloking & out percut				
Wood preserving by pres	sure treating	with creoso	te.	
	description			
See attached processing	description.			
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MILL OF DETERMINE				
XIII. CERTIFICATION (see instructions)				
I certify under penalty of law that I have pe attachments and that, based on my inquiry application, I believe that the information is	of those persons im true, accurate and co	mediately responsible implete. I am aware t	for obtaining the informat	ion contained in the
false information, including the possibility of	Title and unprisonplet	(de):		5 - F - F - F - F - F - F - F - F - F -
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNA	TYRE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DATE SIGNED
Danny Vines, Vice Pres	ident	any Ill	iner_	05-02-84
COMMENTS FOR OFFICIAL USE ONLY				
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15 16				1
PA Form 3510-1 (6-80) REVERSE		:		

U.S. ENVIRONMENTAL PROTECTION AGENCY

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3 6	EPA		Consolidated Permits Pi	_	FTXD008063661 1
RCRA	CIAL USE ONLY	(This informatio	n is required under Se	ction 3005 of RCRA.}	11/2
	N DATE RECEIVED			COMMENTS	
II. FIRST C	R REVISED APPLI	CATION			
revised applic	in the appropriate box ation. If this is your fir ober in Item I above.	in A or B below <i>(ma</i> st application and yo	rk one box only) to in ou already know your	dicate whether this is the first facility's EPA I.D. Number, o	application you are submitting for your facility or a r if this is a revised application, enter your facility's
	PPLICATION (place CISTING FACILITY (S		efinition of "existing"		2.NEW FACILITY (Complete item below.) 71 FOR NEW FACILITIES,
c Yn. 7 9	06 19 OPER	PATION BEGAN OF he boxes to the left)	THE DATE CONSTR	DATE (yr., mo., & day) RUCTION COMMENCED	VR. MO. DAY (yr., mo., & day) OPERA- TION BEGAN OR IS EXPECTED TO BEGIN
B. REVISE	76 76 77 78 D APPLICATION (P	lace an "X" below a M STATUS	nd complete Item I ab	ove)	2. FACILITY HAS A RCRA PERMIT
72	SSES — CODES AN		CITIES		72
A. PROCESS entering c describe to B. PROCESS	CODE — Enter the coodes. If more lines are the process (including its	de from the list of princeded, enter the condesign capacity) in For each code enter	ocess codes below that de(s) in the space prov the space provided on	ided. If a process will be used	o be used at the facility. Ten lines are provided for I that is not included in the list of codes below, then
2. UNIT	INT — Enter the amoun OF MEASURE — For e re used. Only the units	ach amount entered			measure codes below that describes the unit of
	· . (CESS MEASURE	ATE UNITS OF FOR PROCESS CAPACITY	PROCESS	PRO- APPROPRIATE UNITS OF CESS MEASURE FOR PROCESS CODE DESIGN CAPACITY
Storage: CONTAINS TANK WASTE PIL	R (barrel, drum, etc.)	S01 GALLONS (S02 GALLONS (S03 CUBIC YAR CUBIC MET S04 GALLONS (OR LITERS OR LITERS OS OR ERS	Treatment: TANK SURFACE IMPOUNDMEN	T01 GALLONS PER DAY OR LITERS PER DAY
INJECTION LANDFILL LAND APP OCEAN DI	LICATION	would cover depth of one HECTARE-N D81 ACRES OR	the volume that one acre to a foot) OR METER HECTARES PER DAY OR R DAY	OTHER (Use for physical, thermal or biological treats processes not occurring in surface impoundments or a tors. Describe the process the space provided; Item 1	nent LITERS PER DAY tanks, nciner- ses in II-C.)
	· ·	UNIT OF MEASURE		UNIT OF MEASURE	UNIT OF MEASURE
LITERS. CUBIC YAI CUBIC ME GALLONS EXAMPLE F	RDS. FERS. PER DAY. OR COMPLETING ITE	L Y C U M III (shown in line	TONS PER HOUR . METRIC TONS PER GALLONS PER HOU LITERS PER HOUR numbers X-1 and X-2	V D HOURW JRE	UNIT OF MEASURE CODE ACRE-FEET. A HECTARE-METER. F ACRES. B HECTARES. Q torage tanks, one tank can hold 200 gallons and the
Č	DUP	T/A C 1			
I IZ	B. PROCESS	13] 14 15 DESIGN CAPACI	TY		ROCESS DESIGN CAPACITY
CESS CODE (from lis above)	1. AMC (spec	ify)	2. UNIT FOR OFFICIA USE (enter code)	CESS CODE CODE (from list above)	1. AMOUNT 2. UNIT OF MEASURE (enter code) CONLY
X-1 S 0 2	600	27_	G 26 3;	5 16 - 18 19	- 27 28 29 32
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	PA	I.D	. N	υм	BER (enter from page 1)	$\overline{}$		V	FOR OFFICIAL USE ONLY								
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submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

Danny Vines, Vice President Lufkin Creosoting Company

URE Mine C. DATE SIGNED

May 2, 1984